

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/583500	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/05 19:49
S2	38	solbase	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/05 20:12
S3	43	solbase\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/05 20:19
S4	39	"5624906"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 12:07
S5	181965	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 12:17
S6	3123	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and (polyethylene and glycol and propylene). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 12:18

S7	279	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and (polyethylene and glycol and propylene). clm. and "400" and "600" and "4000" and ((polyethylene or PEG) same "400" and "600" and "4000")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 12:27
S8	135	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and (polyethylene and glycol and propylene). clm. and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 12:29
S9	31	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and (polyethylene and glycol and propylene). clm. and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 15:54
S10	1	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and (polyethylene and glycol and propylene). clm. and ("PEG-8" and "PEG-12" and "PEG-75") and penetration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 15:56

S11	37	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and (polyethylene and glycol and propylene). clm. and ("PEG-8" and "PEG-12" and "PEG-75")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 15:57
S12	9	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and (polyethylene and glycol and propylene). clm. and ("PEG-8" and "PEG-12" and "PEG-75") and penetrat\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 15:58
S13	9	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and (polyethylene and glycol and propylene). clm. and ("PEG 8" and "PEG 12" and "PEG 75") and penetrat\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 15:59
S14	135	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and ("PEG-8" and "PEG-12" and "PEG-75")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:00
S15	7	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and ("PEG-8" and "PEG-12" and "PEG-75") and (polyethylene same penetrat\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:00

S16	7	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and PEG and ("PEG-8" and "PEG-12" and "PEG-75") and ((PEG or polyethylene) same penetrat\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:01
S17	25	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and (polyethylene and glycol and propylene). clm. and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and (penetrat\$ same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:02
S18	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and (polyethylene and glycol and propylene). clm. and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and ("penetration enhancer" same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:08
S19	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and ("penetration enhancer" same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:08

S20	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and ((penetration near enhances) same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:08
S21	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and ("penetration enhancer" same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:09
S22	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) penetrat\$ and ("penetration enhancer" same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:09
S23	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) penetrat\$ and ((penetration near enhances) same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:09
S24	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) penetrat\$ and ((penetration same enhances) same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:10

S25	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) penetrat\$ and ((penetration same enhances) same glycol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:11
S26	12520	"penetration enhancer"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:11
S27	4186	"penetration enhancer" same glycol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:11
S28	3792	("penetration enhancer" same glycol) and polyethylene	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:12
S29	3538	("penetration enhancer" same glycol) and polyethylene and propylene	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:12
S30	3442	("penetration enhancer" same glycol) and polyethylene and propylene and ((polyethylene and propylene) same glycol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:12
S31	2748	("penetration enhancer" same polyethylene) and polyethylene and propylene and ((polyethylene and propylene) same glycol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:13

S32	2748	("penetration enhancer" same polyethylene) and polyethylene and propylene and ((polyethylene and propylene) same glycol) and penetrat\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:13
S33	8	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and (polyethylene and glycol and propylene). clm. and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and ("penetration enhancer" same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:14
S34	0	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and ((penetrat\$ near enhances) same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:15
S35	5	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and ((penetrat\$ same enhances) same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:15

S36	25	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and "400" and "600" and "4000" and ((polyethylene or PEG) same ("400" and "600" and "4000")) and penetrat\$ and ((penetrat\$ same enhanc\$) same polyethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:16
S37	4146	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and penetrat\$ and ((penetrat\$ same enhanc\$) same (PEG or polyethylene))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:18
S38	204	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and penetrat\$ and ((penetrat\$ same enhanc\$) same (PEG or polyethylene)) and tooth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:19
S39	128	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and penetrat\$ and ((penetrat\$ same enhanc\$) same (PEG or polyethylene)) and tooth and ((combination or mixture) same enhanc\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:20



S40	107	polyethylene and glycol and propylene and (propylene and polyethylene same (glycol)) and penetrat\$ and ((penetrat\$ same enhanc\$) same (PEG or polyethylene)) and tooth and ((combination or mixture) same enhanc\$) and oral	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/03/08 16:23
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